

**Application No. 10/055708**  
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**Amendment**  
**Attorney Docket No. M55.2B-10353-US01**

**Amendments To The Specification:**

Please insert the following paragraph at page 4, line 5:

FIG.4 shows a schematic of a bow.

Please amend the paragraph beginning at page 4, line 20 as follows:

The support section 26 and U-shaped bracket 27 are made of rigid aluminum in the embodiment shown in FIG. 2. However, it should be understood that the support section 26 and U-shaped bracket 27 could be made of any desired material, such as aluminum, plastic or a composite material, such as fiberglass, carbon composite or carbon laminate. The U-shaped bracket 27 is bolted through the limb to attach it to the limb (not shown). Bracket 27 could also be glued to the limb or attached with set screws. Although a U-shaped bracket is shown in FIG. 2, it should be understood that the attachment bracket could take the form of a section which is merely glued or screwed to a single side of the bow limb. A vibration absorbing material layer 50 (see FIG.2) (~~not shown~~) may also be inserted between the bracket 27 and the bow limb to prevent vibration from occurring between the bracket and bow limb.

Please insert the following paragraph at page 5, line 17:

FIG. 4 shows a bow schematic including a handle 12, a first bow limb 14, a second bow limb 16 and a bowstring 22. The bow schematic is representative of a bow which may be any type of bow disclosed herein, such as a compound bow, a crossbow or a recurve bow. The bow may include a noise and vibration suppressor 24, which may be glued 52 to a bow limb 14, 16.